PROJECT ")73 PECORD

	TROJECT WARECORD
1. DATE - TIME GROUP 25 Aug 67 25/24002	2. LOCATION Florida Keys (ISLANORADA)
Civilian 1. NUMBER OF OBJECTS	Other: PHYSICAL SPECIMEN: COKE
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
N/A	Not submitted as a UFO report, but submitted for analysis
6. TYPE OF OBSERVATION	of specimen only.
7. COURSE	
N/A ·	
TI Yes	
9. PHYSICAL EVIDENCE	
W Yes returned	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

EMARKS Enclosed object allegedly struck young Farents believe it is satellite debrius meteorite. Location; Florida Keys-Islamorada Time; 25 Aug67, approx. 2000EDST Would you please have analysis made as to this office and return the object; Note: Local news media definitely in	DATE	COORDINATION FILE INFORMATION NOTE AND RETURN PER CON- VERSATION XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
EMARKS Enclosed object allegedly struck youn Parents believe it is satellite debri a meteorite. Location; Florida Keys-Islamorada Time; 25 Aug67, approx. 2000HDST Would you please have analysis made as to this office and return the object;	DATE	PER CON- VERSATION XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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Enclosed object allegedly struck young Parents believe it is satellite debrie a meteorite. Location; Florida KeysIslamorada Time; 25 Aug67, approx. 2000HDST Would you please have analysis made as to this office and return the object:		SEE ME
Enclosed object allegedly struck young Parents believe it is satellite debrie a meteorite. Location; Florida KeysIslamorada Time; 25 Aug67, approx. 2000HDST Would you please have analysis made as to this office and return the object:		
Enclosed object allegedly struck young Parents believe it is satellite debrie a meteorite. Location; Florida KeysIslamorada Time; 25 Aug67, approx. 2000HDST Would you please have analysis made as to this office and return the object:		SIGNATURE
	terest	ced.
D/2/0/1		
Lt. Robert R. Cloar, USAF		n 67
Last Chief, 19B Information Division	DATE Se	
D FORM 95 Replaces DD Form 94, 1 Feb 50, and DD Form 95, 1 Feb 50, which will be used until exhausted.	DATE 5 Se PHONELO	78510

TO (Supporting Element)			AF
MAYA	8 SEPT 1967	SYSTEM NO.	OF: 4. FILE OR LEDGER NO.
DATE COMPLETION REQ.	6. PRIORITY	PROJECT NO.	SUPPORTING ELEMEN
SECURITY CLASSIFICATION	8. PRECEDENCE RATING	6010212	
OF WORK REQUESTED		TASK NO.	1866
A/C TYPE, MODEL AND SE	RIAL NO.	PROGRAM STRUCTURE	OTHER
		TITLE .	
DESCRIPTION OF WORK			
MATERIAL		FICATION OF	CINDER LIKE
			CONTINUED ON REVERSE SIDE
		RESPONSIBLE ELEMENT	
	12. APPROVED E		CONTINUED ON REVERSE SIDE
	12. APPROVED E		
T. C. MARAN	12. APPROVED E		
T. C. MARAN	12. APPROVED E		
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T. C. MARRAN REN SYMBOLTOET/UFEX.	12. APPROVED E	EXT SUPPORTING ELEMENT GINEER OR PLANNER 16. 0	CHIEF (Responsible Element)
T. C. MARRAN RESTIMATED COMPLETION ATE	12. APPROVED E	SUPPORTING ELEMENT GINEER OR PLANNER 16. 6	CHIEF (Responsible Element)
T. C. MARRAN RESTIMATED COMPLETION ATE	12. APPROVED E 12. APPROVED E 13. PROJECT EN A O O HOUSTO	SUPPORTING ELEMENT GINEER OR PLANNER 16. 6	CHIEF (Responsible Element)
T. C. MARRAN RESTIMATED COMPLETION ATE	12. APPROVED E 12. APPROVED E 13. PROJECT EN A O O ORGN SYMBOL	SUPPORTING ELEMENT GINEER OR PLANNER MAYA EXT 55036	CHIEF (Responsible Element)
T. C. MARRAN RESTIMATED COMPLETION ATE AN-HOURS	12. APPROVED E TO 9/6 ORGN SYMBOL FOR USE OF 18. PROJECT EN A O C ORGN SYMBOL CLO 20. CHIEF (Suppo	SUPPORTING ELEMENT GINEER OR PLANNER MAYA EXT 55036 OSING ACTION Itina Element) 21. 0	CHIEF (Responsible Element) CHIEF (Supporting Element)
REASON:	12. APPROVED E TO 9/6 ORGN SYMBOL FOR USE OF 18. PROJECT EN A O C ORGN SYMBOL CLO 20. CHIEF (Suppo	SUPPORTING ELEMENT GINEER OR PLANNER MAYA EXT 55036 OSING ACTION Itina Element) 21. 0	CHIEF (Responsible Element)
REASON: COMPLETED GANGE	12. APPROVED E TO 9/6 ORGN SYMBOL FOR USE OF 18. PROJECT EN A O C ORGN SYMBOL CLO 20. CHIEF (Suppo	SUPPORTING ELEMENT GINEER OR PLANNER MAYA EXT 55036 OSING ACTION	CHIEF (Responsible Element) CHIEF (Supporting Element)

ASD FORM 49

AF Materials Laboratory.

Makadal Blackick Dilling

AFLC-WPAFB-MAR 67 40M

ANALYSIS TEST	REPORT
SUBJECT CINDER- LIKE SOECIMEN	
TEST NR 7-1866	TASK NR 60/02/2
SUBMITTED BY AT. MARANO TDET	/ DATE DECEIVED
PURPOSE	
EMISSION SPEC ANALY	/3/ 3
FACTUAL DATA ANALYSIS	0/ #
ESTIMATED	10-1866
11- 1.2 %	
#E	
Ca-,5	
A12	
Mg 2	
Na04	
Ti-	
Pb00Z	
(r00Z	
M	
$\frac{1/N-}{D}$	
0 13002	<i>ح</i>
CARBON - 94.	<i>/</i>
CONCLUSIONS	
THIS SAMPLE MATERIAL	IS COKE.
DATE REPORTED / -	GNATURE D. 7 2 1/2
Dep/ 1/6/	jarry Loush 3"

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AFML FORM 13

TDET/UFO (Maj Quintanilla/70916/mhs/21 Sep) 21 Sep 67

UFO Physical Specimen, 25 Aug 67

Asst Chief, 19BW Information Division Lt. Robert R. Cloar

1. Reference the cinder like material submitted to the Aerial Phenomena Branch for analysis. The material was analyzed by the Air Force Materials Laboratory at Wright-Patterson and found to contain the following nominal chemical compositions.

Si	1.2 %
Fe	0.5
Ca	0.5
Al	0.2
Mg	0.2
Na	0.04
Ti	0.04
Pb.	0.002
Cr.	0.002
Mn	0.002
В	0.002
Carbon	Balance

2. The material was identified as coke. There is no evidence that the specimen originated from extraterrestrial sources.

FOR THE COMMANDER

MANES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch Specimen (Coke)